

L Number	Hits	Search Text	DB	Time stamp
1	2	5904920.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/30 16:13
2	1	5904920.pn. and GM-CSf	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/30 16:14
3	1	(5904920.pn. and GM-CSf) and irradiated	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/30 18:08
4	0	(5904920.pn. and GM-CSf) and (MCV or cyotmegalovirus adj promoter)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/30 16:15
5	0	((5904920.pn. and GM-CSf) and irradiated) and ("400" adj ng or "100" adj ng)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/30 16:16
30	89	GM-CSF same (myelo\$4 adj leukemia\$4 K562 blast adj crisis or bystander adj cell)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/30 18:06
31	32	(GM-CSF same (myelo\$4 adj leukemia\$4 K562 blast adj crisis or bystander adj cell)) same (express\$3 or transfect\$3 or tranduc\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/30 17:41
32	16	((GM-CSF same (myelo\$4 adj leukemia\$4 K562 blast adj crisis or bystander adj cell)) same (express\$3 or transfect\$3 or tranduc\$3)) and @ay<1998	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/30 18:09
33	3829	myelo\$4 adj leukemia\$4 K562 blast adj crisis or bystander adj cell	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/30 18:06
34	251	(myelo\$4 adj leukemia\$4 K562 blast adj crisis or bystander adj cell) same (gene adj therap\$5 vaccin\$4 immunotherap\$5 MHC\$2 autolog\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/30 18:09
35	23	((myelo\$4 adj leukemia\$4 K562 blast adj crisis or bystander adj cell) same (gene adj therap\$5 vaccin\$4 immunotherap\$5 MHC\$2 autolog\$3)) same irradiated	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/30 18:08
36	31	((myelo\$4 adj leukemia\$4 K562 blast adj crisis or bystander adj cell) same (gene adj therap\$5 vaccin\$4 immunotherap\$5 MHC\$2 autolog\$3)) same irradiat\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/30 18:10
37	19	((myelo\$4 adj leukemia\$4 K562 blast adj crisis or bystander adj cell) same (gene adj therap\$5 vaccin\$4 immunotherap\$5 MHC\$2 autolog\$3)) same irradiat\$3 and @ay<1998	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/30 18:10
38	90	((myelo\$4 adj leukemia\$4 K562 blast adj crisis or bystander adj cell) same (gene adj therap\$5 vaccin\$4 immunotherap\$5 MHC\$2 autolog\$3)) and GM-CSF	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/30 18:12

39	47	((myelo\$4 adj leukemia\$4 K562 blast adj crisis or bystander adj cell) same (gene adj therap\$5 vaccin\$4 immunotherap\$5 MHC\$2 autolog\$3)) and GM-CSF) and @ay<1998	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/30 18:13
40	29	((((myelo\$4 adj leukemia\$4 K562 blast adj crisis or bystander adj cell) same (gene adj therap\$5 vaccin\$4 immunotherap\$5 MHC\$2 autolog\$3)) and GM-CSF) and @ay<1998) and irradiat\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/30 18:10
41	10	((myelo\$4 adj leukemia\$4 K562 blast adj crisis or bystander adj cell) same (gene adj therap\$5 vaccin\$4 immunotherap\$5 MHC\$2 autolog\$3)) same GM-CSF	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/30 18:13
42	3	((myelo\$4 adj leukemia\$4 K562 blast adj crisis or bystander adj cell) same (gene adj therap\$5 vaccin\$4 immunotherap\$5 MHC\$2 autolog\$3)) same GM-CSF) and @ay<1998	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/30 18:13
-	1929	k562	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/30 13:47
-	1	(k562 same (cytomegalovir\$2 adj promoter or CMV)) same hygromycin	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/30 11:47
-	4	(k562 same (cytomegalovir\$2 adj promoter or CMV)) and hygromycin	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/30 11:46
-	15	k562 same (cytomegalovir\$2 adj promoter or CMV)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/30 11:46
-	25	k562 same serum adj free	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/30 11:48
-	20	(k562 same serum adj free) and @ay<1999	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/30 11:48
-	18	(k562 same serum adj free) and @ay<1998	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/30 11:50
-	3	(k562 same serum adj free) same GM-CSF	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/30 11:52
-	22	k562 same GM-CSF	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/30 12:04
-	83	bystander adj cell	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/30 12:04

-	4	(bystander adj cell) same GM-CSF	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/30 12:04
-	236	Myelo\$4 adj leukemia near6 cell adj line	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/30 12:19
-	3	(Myelo\$4 adj leukemia near6 cell adj line) same GM-CSF	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/30 12:23
-	5134	GM-CSF	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/30 12:23
-	2848	GM-CSF same (tumor gene adj therap\$5 express\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/30 13:49
-	586	(GM-CSF same (tumor gene adj therap\$5 express\$3)) same (vaccin\$4 immunotherap\$5 MHC\$2 autolog\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/30 12:31
-	600	(GM-CSF same (tumor gene adj therap\$5 express\$3)) same (vaccin\$4 immunotherap\$5 MHC\$2 autolog\$3 myelo\$4 adj leukemia)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/30 13:49
-	74	((GM-CSF same (tumor gene adj therap\$5 express\$3)) same (vaccin\$4 immunotherap\$5 MHC\$2 autolog\$3 myelo\$4 adj leukemia)) and (K562 blast adj crisis or bystander adj cell)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/30 18:07
-	17	((((GM-CSF same (tumor gene adj therap\$5 express\$3)) same (vaccin\$4 immunotherap\$5 MHC\$2 autolog\$3 myelo\$4 adj leukemia)) and (K562 blast adj crisis or bystander adj cell)) and @ay<1998	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/30 17:37
-	8	((((GM-CSF same (tumor gene adj therap\$5 express\$3)) same (vaccin\$4 immunotherap\$5 MHC\$2 autolog\$3 myelo\$4 adj leukemia)) and (K562 blast adj crisis or bystander adj cell)) and @ay<1998) and irradiat\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/30 12:41
-	1644	GM-CSF same (express\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/30 13:48
-	1745	GM-CSF same (transfect\$3 express\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/30 13:49
-	777	(GM-CSF same (transfect\$3 express\$3)) same (vaccin\$4 immunotherap\$5 MHC\$2 autolog\$3 myelo\$4 adj leukemia tumor gene adj therap\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/30 13:52
-	777	(GM-CSF same (transfect\$3 express\$3)) same (vaccin\$4 immunotherap\$5 MHC\$2 autolog\$3 myelo\$4 adj leukemia tumor gene adj therap\$5 K526)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/30 13:52

-	92	((GM-CSF same (transfect\$3 express\$3)) same (vaccin\$4 immunotherap\$5 MHC\$2 autolog\$3 myelo\$4 adj leukemia tumor gene adj therap\$5 K526)) and (K562 blast adj crisis or bystander adj cell))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/30 13:54
-	92	((GM-CSF same (transfect\$3 express\$3)) same (vaccin\$4 immunotherap\$5 MHC\$2 autolog\$3 myelo\$4 adj leukemia tumor gene adj therap\$5 K526)) and (K562 blast adj crisis or bystander adj cell myelo\$4 adj leulemia))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/30 14:00
-	139	((GM-CSF same (transfect\$3 express\$3)) same (vaccin\$4 immunotherap\$5 MHC\$2 autolog\$3 myelo\$4 adj leukemia tumor gene adj therap\$5 K526)) and (K562 blast adj crisis or bystander adj cell myelo\$4 adj leukemia))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/30 14:00
-	51	((((GM-CSF same (transfect\$3 express\$3)) same (vaccin\$4 immunotherap\$5 MHC\$2 autolog\$3 myelo\$4 adj leukemia tumor gene adj therap\$5 K526)) and (K562 blast adj crisis or bystander adj cell myelo\$4 adj leukemia)) and @ay<1998	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/30 14:18
-	28	((((GM-CSF same (transfect\$3 express\$3)) same (vaccin\$4 immunotherap\$5 MHC\$2 autolog\$3 myelo\$4 adj leukemia tumor gene adj therap\$5 K526)) and (K562 blast adj crisis or bystander adj cell myelo\$4 adj leukemia)) and @ay<1998) and irradiat\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/30 14:18

FILE 'MEDLINE, CAPLUS, BIOSIS, EMBASE' ENTERED AT 14:48:05 ON 30 AUG 2002

L1 38646 S GM-CSF
L2 6920 S L1 (10A) (EXPRESS### OR TRANSFECT###)
L3 2263 S L2 (P) (VACCIN### OR IMMUNOTHERAP##### OR MHC## OR AUTOLOG#
L4 45 S L3 AND (K562 OR BLAST CRISIS OR BYSTANDER CELL OR MYELO###
L5 17 DUP REM L4 (28 DUPLICATES REMOVED)
L6 8 S L5 AND PY<1998
L7 3 S L3 (P) CYTOMEGALOVIRUS PROMOTER
L8 25 S L3 (P) (CYTOMEGALOVIRUS PROMOTER OR CMV)
L9 6 S L8 AND PY<1998
L10 3 DUP REM L9 (3 DUPLICATES REMOVED)
L11 1960 S L3 AND (IMMUNOTHERAP##### OR AUTOLOG### OR MYELO#### LEUKEMI
L12 800 DUP REM L11 (1160 DUPLICATES REMOVED)
L13 379 S L12 AND PY<1998
L14 0 S L10 AND HYGROMYCIN
L15 0 S L10 AND HYGROMYCIN##
L16 2 S L3 AND HYGROMYCIN##
L17 29 S L13 AND IRRADIAT###